

## BOOK NOTICES

JOHN G. SEMPLE, STEPHEN B. HEARD, and LUC BROUILLET. 2002. **Cultivated and Native Asters of Ontario (Compositae: Astereae): Aster L. (including *Asteromoea* Blume, *Diplactis* Raf. and *Kalimeris* (Cass.) Cass, *Callistephus* Cass., *Galatella* Cass., *Doellingeria* Nees, *Oclemena* E.L. Greene, *Eurybia* (Cass.) S.F. Gray, *Canadanthus* Nesom, and *Symphyotrichum* Nees (including *Virgulus* Raf.).** (ISSN 0317-3348, pbk.). University of Waterloo Biology Series 41. (Orders: U.W. Biology Series, Department of Biology, University of Waterloo, Waterloo, Ontario, N2L 3G1, CANADA, [www.science.uwaterloo.ca/biology/jcsemple/uwbioser.htm](http://www.science.uwaterloo.ca/biology/jcsemple/uwbioser.htm)). \$20.00, 134 pp, 61 plates/line drawings, 8 3/8" × 10 5/8".

Eighteen new nomenclatural combinations are proposed.

ROBERT R. HAYNES and LARUITZ B. HOLM-NIELSEN. 2003. **Potamogetonaceae.** (ISBN 0-89327-443-7, pbk.). Flora Neotropica Vol. 85. New York Botanical Garden Press, 200<sup>th</sup> Street and Kazimiroff Blvd, Bronx, NY 10458-5126. (Orders: 718-817-8721, fax 718-817-8842, email: [nybgpress@nybg.org](mailto:nybgpress@nybg.org), [www.nybg.org](http://www.nybg.org)). \$15.00, 56 pp, line drawings, 7" × 10".

"This work addresses two genera of Potamogetonaceae known from the Neotropics (*Potamogeton* and *Stuckenia*), a family of aquatic herbs with submersed or floating leaves. Haynes and Holm-Nielsen provide treatments of 17 neotropical species of *Potamogeton* and three neotropical species of *Stuckenia*. Included are keys, descriptions, illustrations, and documented distribution maps for the species and subspecies discussed."